EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	(("20050244882") or ("4902559") or ("20020193030") or ("20040029166")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/06 15:59
L2	15	(anionic with charg$3 or monomer) with (superabsorb$4 or superadsorb$4) and (nucleic or dna or rna)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/06 16:21
L3	0	anionic with acylate and acylate same (superabsorb $4 or superadsorb$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/06 16:42
L4	0	anionic same acylate and acylate same (superabsorb $4 or superadsorb$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/06 16:42
L5	0	anionic same acylic and acylate same (superabsorb $4 or superadsorb$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/06 16:42
L6	0	anionic and acylate same (superabsorb$4 or superadsorb$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/06 16:43
L7	332	anionic and acrylate same (superabsorb$4 or superadsorb$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/06 16:43

| L8 | 20 | anionic with acrylate and acrylate same (superabsorb$4 or superadsorb$4) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2010/05/06 16:43 |

5/6/2010 4:48:26 PM
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